

FOR MYSORE STATE

-27-80,806-4-1-52.

Pub (CP audit) (1953) Department.

72 SERIES.

G.O. NO. 1281

Dated 15.5.53

Passed

22/5/53

Sgt#

LS

15/5/53

G. O. at p 34

[Despatch Abstract.]

Community Project - South Kanara area -

Communications - Construction of a foot bridge
at Kathalcoam in Pudurperar Village -

Estimates - Sanctioned

From

To

Sri G.Simhadri, B.A.,
Project Executive Officer,
Mangalore.

The Director of Community Projects
and Ex-Officio Secretary to Govt.,
Fort St. George, Madras 9.

ACCOUNTS & SPECIAL OFFICER,
(COMMUNITY PROJECTS.)

8 MAY 1953

PUBLIC (G. P.) DEPARTMENT.
MADRAS

Community Projects - South Kanara - Block I -
Communications - Construction of a foot-bridge at
Kathalesaru in Paduperar village - Estimate -
Sanction - Requested.

* * * *

I submit herewith an estimate in duplicate with site plan etc. for the construction of a foot-bridge across the Poramboke channel in S.No. 30 of Paduperar village at the locality known as Kathalesaru. The particulars required are furnished below:

- | | | | | |
|----|--|------|---|----|
| 1. | Block No. | ... | ... | I. |
| 2. | Name of work. | |) Construction of a foot-bridge
) across the Poramboke channel in
) S.No.30 of Paduperar village at
) the locality known as Kathalesaru. | |
| 3. | Whether the work was approved by the Firka and the Project Advisory Committees and whether it is included in the programme for the quarter ending 30-6-1953. | |) Yes. | |
| 4. | Cost of work. | ... | Rs. 2,600/- | |
| 5. | Villagers' contribution. | |) The villagers have promised 1/3rd
) contribution which works out to
) Rs. 867/- | |
| 6. | Expenditure to be borne by the Community Project. | |)
) Rs. 1,733/- | |
| 7. | <u>Remarks</u>
<u>General:</u> | | | |

The proposal is to construct a foot-bridge across the Foramboke channel in S.No. 30 of Paduperar village at the locality known as Kathalesaru. The proposed work will be useful to a large number of children coming from the eastern half of the village who have to cross this stream to attend the local elementary school. Besides this, it will also be useful to the villagers in general. The estimated cost of the work is Rs. 2,600/- The villagers have promised a contribution of 1/3rd of the total cost which works out to Rs. 867/- The balance of Rs. 1,733/- has to be borne by the Community Project. I, recommend that the estimate may be sanctioned for Rs. 1,733/-

PROJECT EXECUTIVE OFFICER. 40

Enclosure: Estimate in duplicate.

T/4.5.

(C No 9799/53)

G.O. Ms. 1281 dated. 15.5.53.

Abstract. Community Projects-South Kanara Area-
Communications- Construction of a foot bridge at Kattalesaru
in Paduperar Village. Estimate Sanctioned

Read - From the P.E.O. Mangalore ref. C No 771/53-B dt 25/53

Order :-

Sanction is accorded to an expenditure not exceeding Rs 1667/. (Rupees One thousand Six hundred and Sixty Seven only) out of the estimated cost of Rs 2500, for constructing a foot bridge at Kattalesaru in S. No 30 of Paduperar Village. The balance of Rs 833 required to complete the work should be met by contribution from the beneficiaries. This sanction is counted against Item II. H. Communications (d) Foot bridges of the project estimates of the area approved by the CPA. in its letter No. C.P.A/33/5/52 dated 31.3.53

2. The expenditure should be debited to "633. Community Development Projects. II Community Projects. h. Communications h. works."

3. The P.E.O. Mangalore should get the work executed according to the plan and estimate herewith returned approved and submit a copy of the Completion report to Govt in due course

12.5.53

11/5
13.5.53

14/5
14/5

Note:- Please see the letter of the P.E.O. Mangalore at p/1 CF. It is in respect of sanction to an estimate for a foot bridge at Kattalesaru in Paduperar Village. The estimate has been sanctioned. The proposal comprises of a 2 span wooden decked foot bridge. The spans are 15 ft. The abutments and piers will be of random rubble in cement mortar 1:4 and founded on firm soil at depths now determined by probing. The deck will be carried on 2 beams of wood of section 7"x10" for each span.

Present
15/5

5% of est.
15/5

(By Regd. Post)

To The P.E.O. Mangalore
To The A.G. (Mangalore)
Copy to Secy, C.P.A. Paschrapatti
Copy to Sri A. Balakrishnan B.A.B.L.
(A.G. Mangalore)

Copy to The Collector of South Kanara
Copy to Pub (CP. Audit) Dept
Copy to Pub (CP. Tech.) Dept

ST-2
16 weeks.
16/5

work has been approved by the Project Executive Committee.

The project (budget) estimate includes 33 foot bridges at an average cost of Rs 1700 each. 13 foot bridges have so far been sanctioned for this area.

The work may be sanctioned.

The draft order may please be approved.

and the estimate may be countersigned.

fr
12.5.53
13.5.53
14/5

What is the total of the sanctions accorded for the 13 foot bridges.

Ref. E.O. says that the bridge will be useful to a large number of children coming from the eastern half of the chat village to attend the elementary school. Presumably the western half of the chat village is on the other side of the stream. He also says that the bridge will be useful to the villagers in general but does not give more details. However we can sanction exp.

3
14/5

Spoken
S
14/5/53

Spoken

14.5.53

So far sanction has been accorded for the construction of 13 foot bridges at an expenditure of Rs 32,270/-.

Di.
14.5.53

The estimation may be approved.

S
14/5/53

14/5/53

Issued as G.O. No. 1281 Pub (CP)
Dated 15.5.53

Report to accompany the bill for
constructing a foot bridge at
Pondhpenor Village Est. Rs 2500/-

The necessity for constructing a foot
bridge will be stated by the Asst. Project
Officer in his report.

This Estimate provides for the construction
of a foot bridge of 2 spans for 15'
each with wooden beams & decking
(2" thick planks) as shown in the plan.
Calculations for the design of decking,
beams etc are furnished separately.

Rock level on the left bank is at
a higher level than the Rt. bank &
masonry work (in C.M. 1:4) has been
provided accordingly (i.e. above
the Rock level) after providing a
levelling course of concrete in C.M.
1:4:4.

Necessary provisions have

~~12~~
6

been made for hand mill
on either side of town for
work etc

H. J. P. P. P.

Superintendent C. P.

Phagwandiis Ben.

J. C.

25/4/53

Foot Bridge at Paduaperan Village

Design of deck plank.

clear span — 3'-6"

pl weight. — $3\frac{1}{2}" \times 1\frac{1}{2}" \times \frac{1}{2} \times 50 \text{ lbs.} = 27\frac{1}{2} \text{ lbs.}$

ent-oi for Road rails etc (stunt)

40 lbs

live load at 80 lbs/ft

$3\frac{1}{2}" \times 1\frac{1}{2}" \times 80$

= 280

320 lbs

Stiffness formula —

$$W = 150 \cdot v \cdot d^{3/2}$$

let $v = 12"$

$$d^3 = \frac{320 \times 3\frac{1}{2} \times 12}{150 \times 12} = 218$$

Hence the thickness $d = 1.296"$ is quite sufficient

Beam: —

$$\text{Dead weight} = \frac{80}{2} \times \frac{25}{2} = 1875 \text{ lbs.}$$

$$\text{live load} = 15 \times 3\frac{1}{2} \times 80 \text{ lbs} = 4500 \text{ lbs.}$$

6375 lbs.

$$\text{Load on one beam} = \frac{6375}{2} = 3188$$

Stiffness formula $W = 150 \cdot v \cdot d^{3/2}$

let $v = 7"$

$$d^3 = \frac{3188 \times 7}{150 \times 7}$$

$$= \frac{150 \times 7}{2} = 683$$

$$d^3 = 683$$

$$d = 8.807 \text{ in.}$$

Hence a section of 7" x 9" quite safe.

H. S. Babu

Blang... 25/4/53

Data sheet to accompany the estimate for

21

9

Quantity	Description of work	Rate.	Per.	Amount.	Total.
----------	---------------------	-------	------	---------	--------

		RS.	A.	P.	RS.	A.	P.
--	--	-----	----	----	-----	----	----

1. Sound - 1 1/2 to 2 ft. deep lead load
 2. Rough stone, set 1 - do
 3. Cement - 17 cu. ft. H. R.
 4. Timber - 13 ft. x 11 ft. (over 500 ft.)
 5. Cement - 17 cu. ft. H. R.

Cement 17 cu. ft. H. R. (107 cu. ft.)

100 cu. ft. Sand - 2 3/4 - 230
 100 cu. ft. lead for sand
 100 cu. ft. cement - 27 1/2 - 2700
 25 cu. ft. lead for cement
 17 cu. ft. H. R. 30 ft.
 5 cu. ft. - 25 ft.
 24 (1/2 cu. ft.) - 24 ft.
 6 half cu. ft. - 6-0-8
 2 cu. ft. - 1-3-2
 56-15-8

100 cu. ft. stone & charcoal - 4-8-0
 100 cu. ft. sand - 0-3-1
 114-8-0

1. Break the work into small units
 (except for lead & cement)
 with distinct lead or lift
 1000 cu. ft. 5 1/2 - 5250

2. Concrete broken stone - 100 cu. ft. 1:4:8

100 cu. ft. net - 16 1/2 - 1623
 100 cu. ft. lead (1/2 cu. ft.) - 6-4-0
 50 cu. ft. H. R. - 114-8-0
 1/2 cu. ft. H. R. - 114-8-0
 5 cu. ft. H. R. - 5-4-0
 1/2 cu. ft. H. R. - 1-3-2
 5 cu. ft. H. R. - 1-3-2

Data sheet to accompany the estimate for

Quantity	Description of work	Rate			Per. Amount			Total
		RS.	A.	P.	RS.	A.	P.	
3. Random Rubble in C.M. 1: A? 100 cft.								
110 cft. Rough Stone		16	-	-	17	7	3	2
100 cft. Rough Stone		6	10	0	7	8	0	8
30 cft. Mortar		114	8	0	38	14	11	8
5 1/2 cu. Mortar 2nd class		2	12	-	13	12	0	5
4 1/2 cu. Mortar 1st class		1	3	-	6	-	-	
4 1/2 cu. Mortar 2nd class		1	3	-	6	-	-	
					026			
					87-00			
4. Rough Stone Dry Packing								
110 cft. Rough Stone		16	-	-	17	7	3	2
100 cft. Rough Stone		3	0	0	30	-	-	
3 cu. Mortar 1st class		1	8	-	4	8	-	
2 cu. Mortar 2nd class		1	3	-	6	-	-	
110 cft. Rough Stone		16	-	-	17	7	3	2
					06			
5. Rough Stone Dry Packing								
100 cft. Rough Stone		16	-	-	17	7	3	2
1/2 cu. Mortar 1st class		1	3	-	6	-	-	
1/2 cu. Mortar 2nd class		1	3	-	6	-	-	
					015			
Conveyance					030			
					10 4/0			
6. Trenching with depth								
2 1/2 cu. Mortar 1st class		1	3	-	6	-	-	
1/2 cu. Mortar 2nd class		1	3	-	6	-	-	
					012			
7. Supplying & packing building								
in lot 3/4 cu. necessary for								
which to cut out. if such								
is found that the work is not								
to be done at the same time								

av. of
14 L
4

5
8

Conveyance

10 4/0

DETAILED ESTIMATE.

421,104-17-11-52. C.F. 150 (1)

17
11

District

Taluk

Village and Survey

Date and cost of original construction

Name and number of work

Date and cost of last repairs

Construction of a new bridge at Panchikaran V. No. 11

Details of work.	Number.	MEASUREMENT IN FEET.			Area or contents.	Total quantity of each description of work.
		Length.	Breadth.	Depth.		
1. Earth work excavating in all works (except for foundations) requiring (last of) 1st class soil with 1st class soil.						
for foundations						
for left side abutment	1	7-0	6-6	10-0	455	
for right side abutment	1	7-0	9-0	16-0	1008	
for pier	1	7-0	3-6	4-0	112	
					1575	
					425	
					2000	2000 eff.
2) concrete broken stone in cement mortar 1:1:4						
for foundations						
for left side	1	7-0	6-6	1-0	46	
for right side	1	7-0	9-0	1-0	63	
for pier	1	8-0	3-6	1-0	28	
for end blocks (under the beam).	6	2-0	2-0	0-6	12	
					149	or 150 eff.
3) Random rubble masonry in cement mortar 1:1:4						
for foundations						
for left side	1	6-0	5-6	1-0	304	
for right side	1	6-0	8-6	1-0	516	
for pier	1	6-0	2-6	1-0	174	
for end blocks	1	6-0	2-6	3-6	45	
for cut wall	1	7-0	1-0	1-0	39	
for path on	1	7-0	1-0	1-0	39	
for steps	2	1-0	1-0	1-0	80	
for piers side of					27	
for piers side of					59	
for piers side of					1280	1250/
4) Rough stone dry masonry						
Side of abutment	1	6-0	15-0	1-0	360	
Side of pier	1	6-0	15-0	1-0	360	

12/21

Details of work.	Num-ber.	MEASUREMENT IN FEET.			Area or contents.	Total quantity of each description of work.
		Length.	Breadth.	Depth.		

Country wood brought & put up

longitudinal beams	4	11' 2"	0' 7"	0' 10"	33.50	
Posts	9x2	3' 0"	0' 3"	0' 3"	3.38	
Struts	9x2	2' 0"	0' 3"	0' 3"	2.81	
Rails	4	31' 0"	0' 3"	0' 2"	6.0	
Kerls	2	34' 0"	0' 3"	0' 3"	4.25	
Decking	1	34' 0"	4' 6"	0' 2"	25.50	

~~2.56~~
75 cft 78.0 cft

Tanning with hot water

longitudinal beams	4	17' 0"	2' 0"	—	17.0	
Posts	9x2	3' 0"	1' 0"	—	5.4	
Struts	9x2	2' 0"	1' 0"	—	4.9	
Rails	4	31' 0"	0' 10"	—	12.0	
Kerls	2	34' 0"	1' 0"	—	6.8	
Decking	1	34' 0"	9' 0"	—	31.7	

Leads & lifts - Centre L.S. 350

Supplying & putting rolling down bolts 2' long
3/4" with bare plate etc complete
8 Nos

L.S. supplying & putting 1.5" x 1.5" x 16" long L.S.

Centre for painting and work etc L.S.

P 38 cft etc L.S.

H. S. Oberholser
Superintendent WPA/53
C.P.

Shenguen Lins An
G.E. 25/4/53.

Q. 130. (2)

Grand total, Estimate

Signature and designation of the official submitting this estimate.

Tahsildar or other officer (to be named).

14

C No 9799
53

Specification

C.F. 150 (2)-342,008-24-10-51.

Technically Sanctioned
S. Venkumaru
Supervisor CP 12-5-53

Estimated Cost Rs. 2500/-
Amount of Contribution
Rs 73 833

Amount of Sanction Rs 1667/-

Sanctioned for Rs 1667/-
Rupees One thousand six hundred and
Sixty seven only)

O/C 14/5-
for D.C.P.
for 12-5-53
1393

District South Kanara

Taluk Mangalore

Village No.

Name of Work No. Construction of
a foot bridge at Padupera
Village.

ESTIMATE ABSTRACT.

Budget head

Main head

Sub-head

Amount of estimate Rs 2500/-

Sanction number and date

To be carried out by Community Project

Public (C.P.Audit) Department.

Memorandum No. 25321 Public (C.P.Audit)/53-1 d/ 7.9.53. 15 24

Sub:- Community Projects - Sarhi Karyan Area - Communication
Construction of a foot bridge at ~~Kalabesha~~ ^{in Pader Karyan Village} Completion Report.

Ref:- G.O.No.Ms.1281 Public (C.P.) Dept., d/ 15/5/53,
...

The Project Executive Officer, Mangalore is requested to

expedite the submission of the completion report called for in the
Government Order cited.

To the P.E.O., Mangalore
(R.D. 1 month)

9/9/53

20/10/53
16/10/53
15/10/53
5/11/53

Project Executive Office, S.K.
Mangalore, d/- 23rd September 1953.

○
EH

The Director of Community Projects
and Ex-Officio Secretary to Govt.
Fort St. George, Madras 9.

27260 Sir,

Sub: Community Projects - South Kanara area -
Communications - Construction of a foot bridge
at Kathalesaru in Paduperar - Completion report -
Regarding.

Ref: Government Memorandum No. 25321, Public
(C.P.Audit)/53-1 dated 7-9-1953.

The work has been completed. But the completion report can be submitted only after instructions are received on this office Ref.C.No.84/53-B dated 27-8-1953, regarding the mode of payment for baling water. The completion report will be submitted, after instructions are received in the matter.

[Handwritten signature]
T/23.9.
80/24

25/9/53
PROJECT EXECUTIVE OFFICER.
16 " 53 ✓
14. 12.
NAG-66/11/53
MAG/10/57

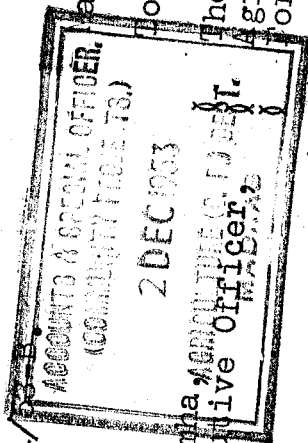
K K Mananathan

31653

Ref.C.No.771/53-5

From

Sri H.Narasimha
Project Executive Officer,
Mangalore.



Sir,

Project Executive Office, S.K.
Mangalore, d/- 26th November, 1953.

The Director of Community Projects,
Agriculture (C.P.) Department,
Fort St. George, Madras 9.

Sub:

Community Projects - South Kanara - Communications -
Construction of a foot bridge at Kathalesaru in
Padupear village - Completion - Report submitted.

Ref: G.O.Ms.No.1281 Public (C.P.)Dept., dated 15-5-1953.
.....

I submit herewith the completion report and the site plan for the construction of a foot bridge at Kathalesaru in Padupear village sanctioned in G.O. cited above. The foot bridge was constructed at a total cost of Rs. 2,203-13-0, out of which Rs. 1,469-3-0 represents the expenditure met from Community Project funds and the balance of Rs. 734-10-0 is the value of contribution received towards the work.

Copy submitted to the Accountant

PROJECT EXECUTIVE OFFICE - 31653

Kathabosam Kodu, in Padubaran Village
Community Project DEPARTMENT. Sanki Kamana, Hengalalare

Completion Report.

[illegible]

Dated 15-8-1953.

Amount of 15 per cent deductions withheld
Value of contributory benefits

20207	13	0	2
2203	13	-	
1469	3	-	
734	10	-	

2500-0
2500-30
2203-120
R
Gumelkin
sup. E
Designation: E
Rough

Certified that I have examined the work from time to time whilst in progress and that it has been executed in a substantial and satisfactory manner as regards materials and workmanship and that it corresponds with the exemption noted above with the sanctioned plan and estimate.

Dared

19.

Project Executive Officer,
Bangalore.

26.11.53

Designation: 2874153

Dr. A. Carlson
26/8/53 NE CP.

824

FROM THE

Instructions.

THE

To

THE

Madras.

Dated
Despatched

19 .

Bill No. of 19 -19 .

Work :—Estimate No. for

Authority—

How executed { Contract—
Piece-work
Daily-labour—

No. and page of
the Measurement
Book in which
the items are
recorded.

Vice Page 12 & 20 of
HBE No. 6

This form should be submitted to with the progress report of the month in which the completion of the work is reported, care being taken that the entries in it agree with the entries in the progress report and in the Measurement Book and with the vouchers submitted.

2. It should exhibit clearly any deviation made from the sanctioned estimate and the purpose for which the amount provided under Contingencies has been utilized. The total amount payable on the work turned out, the sum actually paid and 15 per cent deductions withheld should be indicated.

3. The officer in paragraph 1 should check the details when he passes the work correcting, if necessary, the quantities entered under column "AS EXECUTED" in red ink. He should also see whether the entries in the report accord with those in the Measurement Book and the Nominal Roll.

4. After the work is passed the officer in paragraph 1 will sign the certificate at the foot of the form with any remarks he may have to offer and despatch the report with the sanctioned estimate forthwith to the Board. Facsimile signatures should not be used in the certificate.

5. In the case of maintenance work as upkeep of platforms and the like in the Salt Department, the officer in paragraph 1 must see that the sanctioned scale has been adhered to and that the allotment has been properly utilized.

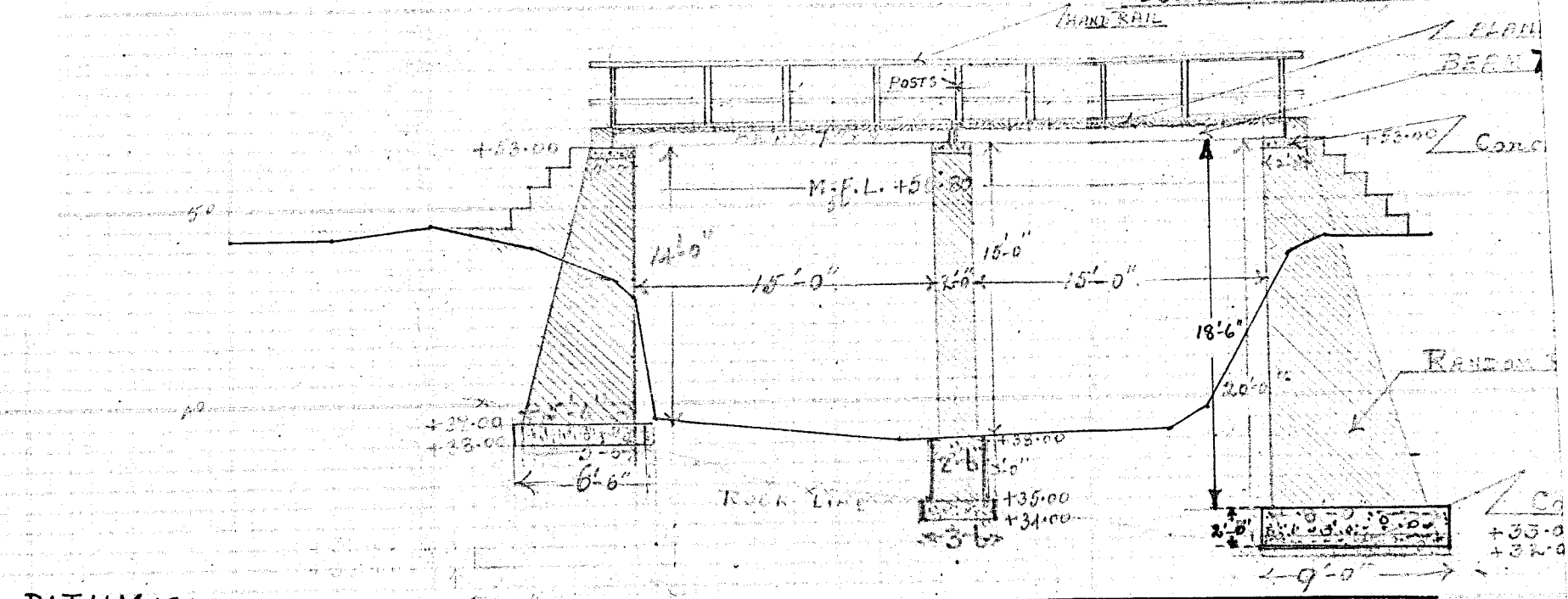
- 1) Certified that the work has been completed as per the sanctioned plan and all authorized deviations noted in plan in Red Ink.
- 2) Certified that no materials are outstanding from the Contractor in this work.
- 3) Certified further that no liability is due to the Contractor in this estimate.

Ramabharanam
Sd/- Mangal
C.F. 296. C.P. M.
Mangalam
15/8/53

PROPOSED FOOT BRIDGE ACROSS KATHALASH

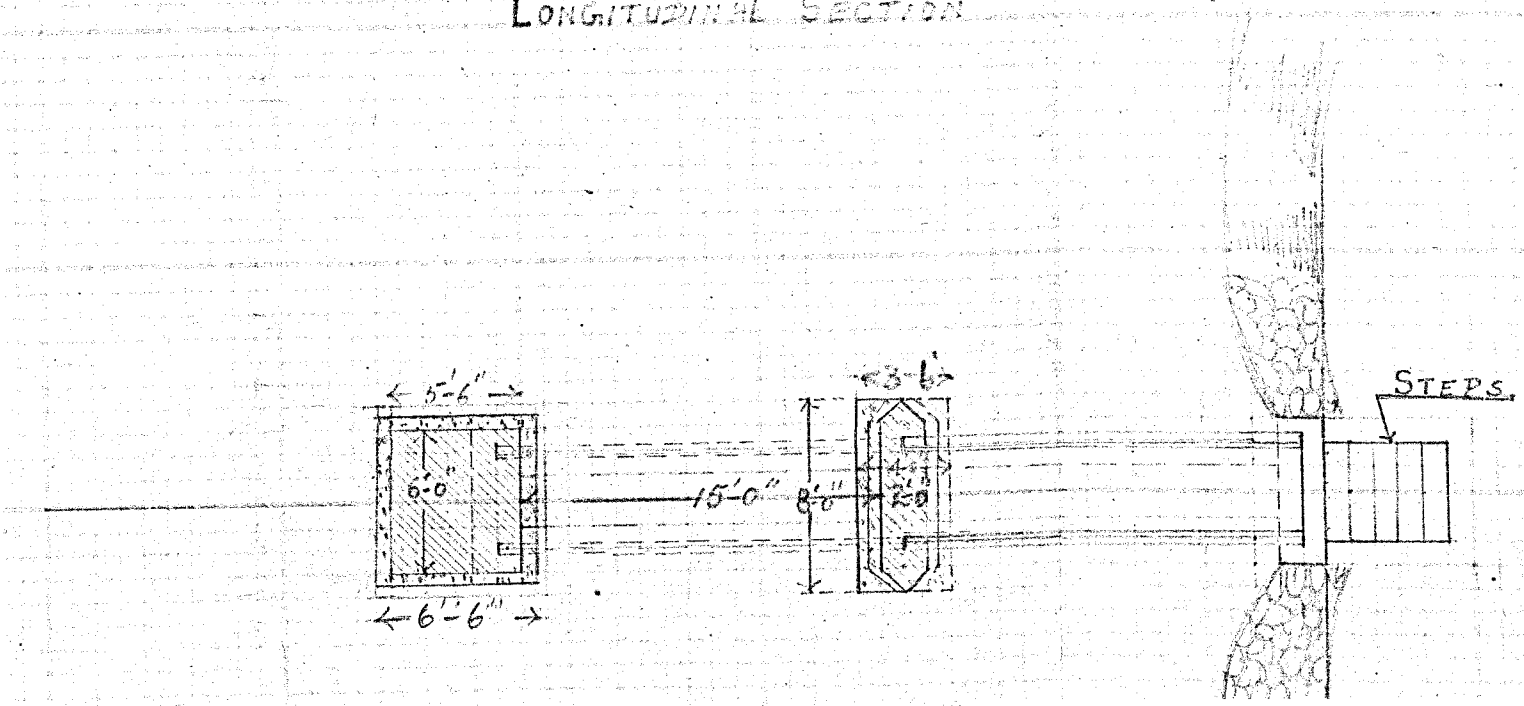
AT
PADUPATER VILLAGE

Scale 1/100 (N.S.)



DATUM +30.00	48.40	48.52	49.16	48.05	46.35	45.48	49.28	38.12	38.44	39.58	47.18	48.18	48.12
REDUCED LEVEL	5.	5.	5.	4.	1.	1.	12.	14.	2.	4.	2.	5.	
DISTANCE													

LONGITUDINAL SECTION



225
10

THODI

3.2"
1x10"

note Slab (1:4:8)

BUBBLE MASONRY IN C.M. 1:4

concrete 1:4:8

REFERENCE

CLEAR SPAN	15'-0"
NO. OF VENTS	5 (15'-0" long)
BED LEVEL	35.00
M.F.L.	50.60
CLEAR WIDTH	3'-0"
DECKING (WOODEN PLANK)	4'-0" x 2" THICK
POSTS	3'-0" x 3" x 3"
RAILS	3" x 2"
BEAM	C. WOOD 7" x 9"
STRUTS	3" x 3"
KERO.	2" x 3"
R.R. MASONRY IN C.M. 1:4	
CEMENT CONCRETE 1:4:8	
ROUGH STONE DRY PACKING 1'-0" THICK	

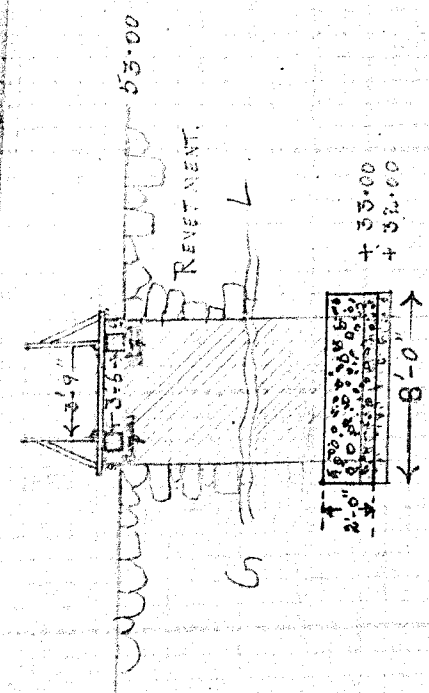
Certified that the work has been completed as per plan and all authorised deviations have been noted in red ink.

Signature
Sub. Mangaluru
11/8/53

SOIL PARTICULARS:-

PROBING CONDUCTED ON LEFT BANK BED LEVEL. HARD STRATA MET AT 8' 8" DEPTH.
ON RIGHT BANK BED LEVEL TOP 5' 0" SAND & AFTER 5' 0" HARD STRATA MET WITH

Signature
Sub. Mangaluru
C.P.S.K.
22/4/53



CERTIFIED THAT THE LEVELS WERE TAKEN BY ME & RECORDED ON PAGES 34-35 OF L.F. BOOK 66SK. LEVELS REFER TO B.M. ON TOP OF SURVEY STONE ON LEFT BANK ALONG THE FOOT PATH. --- + 50.00

Signature
Supervisor Mangalore
C.P.S.K.
22/4/53

Signature
g. E. (C.P.S.K.) 25/4/53

Signature
Sub. Mangaluru
C.P.S.K.
22/4/53

2. A. Gaffar
26.8.53
AE

17518

Public (C.P.) Department. 27

Camp : Mangalore,
Dated 28-5-53.

Sanction for Rs. 1,667 has been given in G.O. MS.No.1281 Pub. (C.P.) Dept. dated 15th May 1953 for the construction of a foot-bridge at Kathalesaru in Paduperar village. The work is in progress. Concrete for the abutments and central piers has been completed and the masonry has started. Materials for the work were found collected at site. One of the beneficiaries (an old man of 80) was found inspecting the progress of the work and he was taking a keen interest. The A.E. says that the abutments and piers will be brought up above flood level before the onslaught of the monsoon. After perusal by D.S., this may be put up in the file.

28/5
D C P may be interested to see.
28/5
New. *28/5* 30/5
D C P

May be lodged & added to G.O. MS No. 1281. Pub. d. 15.5.53
28/5

1/6/53 *28/5*

26/53

EXTRACT FROM THE CALL BOOK.

Serial number	Date of entry in this register	Subject	Old current Number	No. & date of Govt. Order etc. authorising the entry	Date when further action is to be taken	No. & date of new current.
72	19-5-53	C.Ps. - S.K. Area - Communi- cations - Construction of a foot bridge at Katha ~~becom~~ Pudupovar village - Estimates-- Sanctioned.	9799 53	G.O.Ms.No. 1281, d/-15-5-53.	7-9-'53.	

25321

Note.- The completion report due from the P.E.O., in respect of the above work has not been received. A draft calling for the report is put up below for approval.

*1/8
4/8 5/8
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Issued no Memo No 25321. Publi (CP. Anah) 53-1 & 7-9/53

Ref: From the A.Eo Rangabre No. 771/53 B & 28.9.53

Regarding the mode of payment for balance water, orders have been issued in Memo No 7976 Publi (CP Anah) 53-3 & 25.9.53. The completion report may be awaited. N.R. 18.11.55 25/10/55

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From the PEO, Mangalore refce. No C. 771/53-B dt 26-11-53

Please see the letter from the PEO, Mangalore at p. 5 of. The work of Construction of a foot-bridge at Kathalesaru in Paduperar Village has been Completed and a Completion report and the plan of work as Completed have been received. The work was sanctioned in G.O Ms 1281 Pub (CP) dt 15-5-53 for an expenditure of Rs 1667 out of an estimate for Rs 2500 (i.e. at two thirds). The total value of work done, as shown in the Completion report is Rs 2203-13-0 and a sum of Rs 1469-3-0 (being two thirds of the former) has been spent from CP funds. There have been small savings on all items except that of Concrete in foundations, necessitated by a greater thickness laid for the soil met with actually. The provision for Contingencies and petty supervision has also not been utilised.

The Completion Report is in order and may be Accepted

The papers may be lodged and added to G.O at ⑤

3.12.53

3-12-53

4.12.53